

09/585,009

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(FILE 'HOME' ENTERED AT 12:44:56 ON 01 MAR 2002)

FILE 'CA' ENTERED AT 12:46:44 ON 01 MAR 2002

L1 2234 S (TRIPOLYPHOSPHATE# OR PHOSPHATE# OR STP OR STPP OR
METASILICA
L2 718265 S (EXTRUD? OR EXTRUSION OR MOLD? OR MOULD? OR SHAPED OR
BLOCK#
L3 110 S L1 AND L2
L4 664504 S (EXTRUD? OR EXTRUSION OR MOLD? OR MOULD? OR SHAPED OR
BLOCK#)
L5 78 S L1 AND L4
L6 32 S L3 NOT L5

FILE 'REGISTRY' ENTERED AT 13:30:13 ON 01 MAR 2002

E BUTOXY ETHANOL/CN
E BUTOXYETHANOL/CN
L7 1 S E4
L8 1 S E5
E ETHANOL, 2-BUTOXY/CN
L9 1 S E6

FILE 'CA' ENTERED AT 13:43:20 ON 01 MAR 2002

S 111-76-2/REG#

FILE 'REGISTRY' ENTERED AT 13:43:39 ON 01 MAR 2002

L10 1 S 111-76-2/RN

FILE 'CA' ENTERED AT 13:43:39 ON 01 MAR 2002

L11 4262 S L10
L12 162 S L11 AND L4
L13 4 S (TRIPOLYPHOSPHATE# OR PHOSPHATE# OR STP OR STPP OR
METASILICA

FILE 'REGISTRY' ENTERED AT 15:45:10 ON 01 MAR 2002

FILE 'CA' ENTERED AT 15:45:11 ON 01 MAR 2002

L14 17 S L12 AND DETERGENT#
L15 117150 S EXTRUD? OR EXTRUSION OR MALLEABLE
L16 19 S L15 AND L11
L17 1 S L16 AND DETERGENT#

FILE 'USPATFULL' ENTERED AT 15:54:51 ON 01 MAR 2002

L18 71 S L13
L19 5 S L17
L20 69 S L18 NOT L19

L10 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2002 ACS
 RN 111-76-2 REGISTRY
 CN Ethanol, 2-butoxy- (8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN .beta.-Butoxyethanol
 CN 2-Butoxy-1-ethanol
 CN 2-Butoxyethanol
 CN 2-n-Butoxyethanol
 CN 3-Oxa-1-heptanol
 CN Buchiseru
 CN Butyl Cellosolve
 CN Butyl Cellu-Sol
 CN Butyl glycol
 CN Butyl Glysolv
 CN Butyl monoether glycol
 CN Butyl Oxitol
 CN C4E1
 CN Chimec NR
 CN Dowanol EB
 CN EGBE
 CN Ektasolve EB
 CN Ethylene glycol butyl ether
 CN Ethylene glycol mono-n-butyl ether
 CN Ethylene glycol monobutyl ether
 CN Ethylene glycol n-butyl ether
 CN Gafcol EB
 CN Glycol butyl ether
 CN Glycol EB
 CN Glycol monobutyl ether
 CN Minex BDH
 CN Monobutyl glycol ether
 CN n-Butyl cellosolve
 CN O-Butyl ethylene glycol
 CN Poly-Solv EB
 FS 3D CONCORD
 MF C6 H14 O2
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
 BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS,
 CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB, DETHERM*, DIPPR*,
 EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*, HODOC*,
 HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC,
 PDLCOM*, PIRA, PROMT, RTECS*, SPECINFO, TOXCENTER, TOXLIT, TULSA,
 ULIDAT, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

n-BuO-CH₂-CH₂-OH

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

4261 REFERENCES IN FILE CA (1967 TO DATE)
 145 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

4264 REFERENCES IN FILE CAPLUS (1967 TO DATE)
34 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L5 ANSWER 17 OF 78 CA COPYRIGHT 2002 ACS
 AN 132:336141 CA
 TI Washing and cleaning agent **molded** article with finely
 particulate solubilizers
 IN Lietzmann, Andreas; Schmiedel, Peter; Semrau, Markus
 PA Henkel K.-G.a.A., Germany
 SO Ger. Offen., 22 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 IC ICM C11D017-00
 ICS A61K007-48; A61K007-50
 CC 46-5 (Surface Active Agents and Detergents)
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 19851442	A1	20000511	DE 1998-19851442	19981109
AB	Laundry and dishwashing detergent tablets with adequate hardness, which also show sufficient disintegration and dissoln. rates that their contents				

can be flushed from the dosage chamber into the drum of household washing
 machines, contain 0.5-20 wt.% solubilizers having a water soly. of >200
 g/L at 20.degree.; .gtoreq.30 wt.% of the solubilizer particles have a
 particle size <200 .mu.m; preferably, they addnl. contain 0.5-10 wt.%
 granular or compacted cellulose-based disintegrating agent. The tablets
 also contain conventional **surfactants**, builders, bleaches,
enzymes, brighteners, antifoam agents, etc. Thus,
surfactant granules contg. (C9-13-alkyl)benzenesulfonates 19.4,
 ethoxylated C12-18 fatty alcs. 4.8, C12-18 fatty alc. sulfates 5.2,
 C12-16-alkyl 1,4-glycosides 1.0, soap 1.6, brightener 0.3, **Na2CO3**
 17.0, Na **silicate** 5.6, acrylic acid/maleic acid copolymer 5.6,
 Zeolite A 28.5, Na hydroxyethane-1,1-diphosphonate 0.8, salts, and H2O to
 100 wt.% were dried at 60.degree. and sieved. A premix was prepd. contg.
 these granules 60.0, NH4Cl (mean particle size .apprx.0.2 mm) 2.0,
 NaBO3.H2O 17.4, EDTA 7.3, antifoam agent 3.5, polyacrylate 1.0,
enzymes 1.7, perfume 0.5, Zeolite A 1.0, and compacted cellulose
 (particle size 90 wt.% >400 .mu.m) 5.5 wt.%; the premix was then
 compressed into 37.5-g tablets which had a hardness of 39 N and a
 disintegration time of 10 s.

ST detergent tablet disintegration time solubilizer; hardness detergent
 tablet solubilizer

IT Detergents
 (dishwashing; washing and cleaning agent **molded** article with
 finely particulate solubilizers)

IT Detergents
 (laundry; washing and cleaning agent **molded** article with
 finely particulate solubilizers)

IT Detergents
 Dissolution rate
 Hardness (mechanical)
 Particle size
 Particle size distribution
 Solubilizers
 Tablets

(washing and cleaning agent **molded** article with finely
 particulate solubilizers)

IT 9004-34-6, Cellulose, uses
 RL: MOA (Modifier or additive use); USES (Uses)

(disintegrating agent; washing and cleaning agent **molded**
article with finely particulate solubilizers)
IT 497-19-8, Sodium carbonate, uses 12125-02-9, Ammonium chloride, uses
RL: MOA (Modifier or additive use); USES (Uses)
(solubilizer; washing and cleaning agent **molded** article with
finely particulate solubilizers)

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L5 ANSWER 22 OF 78 CA COPYRIGHT 2002 ACS
 AN 132:65799 CA
 TI Production of **molded** washing and cleansing agents
 IN Holderbaum, Thomas; Kruse, Hans-Friedrich; Larson, Bernd; Lietzmann, Andreas; Paatz, Kathleen
 PA Henkel K.-G.a.A., Germany
 SO Ger. Offen., 14 pp.
 CODEN: GWXXBX
 DT Patent
 LA German
 IC ICM C11D017-00
 ICS C11D001-83
 CC 46-6 (Surface Active Agents and Detergents)

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 19828579	A1	19991230	DE 1998-19828579	19980626
	WO 2000000581	A1	20000106	WO 1999-EP4195	19990617
	W: JP, US				
	RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				

PRAI DE 1998-19828579 19980626

AB The title products are prepd. simply and reproducibly by prepg. granules contg. **surfactants**, adding powd. solids and forming solid coatings, adding other components, and pressing to the desired shape. A spray-dried mixt. contg. C9-13-alkylbenzenesulfonate 26.0, soap 4.0, **Na2CO3** 43.0, acrylic acid-maleic acid copolymer (I) 7.5, Na **silicate** 12.0, HOCH2CH(PO3H2)2 Na salt 2.0, and NaOH 1.5% was mixed (42.0%) with fatty alkyl sulfates 6.0, zeolite A 31.0, 50% NaOH

2.1,

35% Na **silicate** 2.0, ethoxylated fatty alcs. 5.5, C9-13 **ABS** 8.4, I (40% aq.) 3.0, and H2O 8.5%. These granules were mixed (61.75%) with Na perborate.H2O 17.4, TAED 7.3, antifoam 3.5, polyacrylate 1.1, **enzyme** 2.5, perfume 0.45, zeolite A 1.0, and cellulose 5.0% and pressed to tablets with hardness 39 N and disintegration time 7 s.

ST detergent **molded** manuf; surfactant detergent **molded**; tablet detergent manuf; zeolite detergent **molded**; carbonate detergent **molded**; silicate detergent **molded**

IT Zeolites (synthetic), uses

RL: TEM (Technical or engineered material use); USES (Uses)
 (P-type; prodn. of **molded** washing and cleansing agents)

IT Aluminosilicates, uses

Silicates, uses
 RL: TEM (Technical or engineered material use); USES (Uses)
 (alkali metal; prodn. of **molded** washing and cleansing agents)

IT Detergents

(prodn. of **molded** washing and cleansing agents)

IT A zeolites

X zeolites

Y zeolites

RL: TEM (Technical or engineered material use); USES (Uses)
 (prodn. of **molded** washing and cleansing agents)

IT 7631-86-9, Silica, uses

RL: TEM (Technical or engineered material use); USES (Uses)
 (prodn. of **molded** washing and cleansing agents)

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L6 ANSWER 26 OF 32 CA COPYRIGHT 2002 ACS
 AN 121:208073 CA
 TI Detergent **tablet** compositions with good strength and solubility
 IN Tanaka, Atsushi; Yamaguchi, Yukyoshi; Nehashi, Tsutomu; Fujii, Yasuyuki
 PA Kao Corp, Japan
 SO Jpn. Kokai Tokkyo Koho, 9 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM C11D017-06
 ICS C11D010-02
 ICI C11D010-02, C11D001-72, C11D003-12, C11D003-08, C11D003-10, C11D007-26
 CC 46-5 (Surface Active Agents and Detergents)
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 06122900	A2	19940506	JP 1992-274399	19921013
	JP 2648074	B2	19970827		
AB	The title compns. comprise nonionic surfactants 10-40, porous oil-absorbent carriers (oil absorption .gtoreq.80 mL/100 g) 2-40, alkali metal carbonates and/or silicates 1-30, and NaOAc 20-30%. A compn. comprised polyethylene glycol dodecyl ether 20, zeolite 4A 30, aluminosilicate (oil absorption 210 mL/100 g) 10, Na carbonate 10, NaOAc 10, polyethylene glycol 1, poly(Na acrylate) 3, fluorescent whitener, enzyme , and fragrance 1.5, water 2, and Na sulfate to 100%.				
ST	nonionic detergent tablet strength soly				
IT	Aluminosilicates, uses				
	RL: MOA (Modifier or additive use); USES (Uses)				
	(detergent tablet compns. with good strength and soly.)				
IT	Zeolites, uses				
	RL: MOA (Modifier or additive use); USES (Uses)				
	(4A, detergent tablet compns. with good strength and soly.)				
IT	127-09-3, Sodium acetate 497-19-8, Sodium carbonate, uses 584-08-7, Potassium carbonate 7631-86-9, Tokusil NR, uses 7758-29-4, Sodium tripolyphosphate				
	RL: MOA (Modifier or additive use); USES (Uses)				
	(detergent tablet compns. with good strength and soly.)				
IT	9002-92-0, Polyethylene glycol dodecyl ether 25322-68-3, Polyethylene glycol				
	RL: TEM (Technical or engineered material use); USES (Uses)				
	(detergent tablet compns. with good strength and soly.)				

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L13 4 (TRIPOLYPHOSPHATE# OR PHOSPHATE# OR STP OR STPP OR
METASILICATE# OR SILICATE# OR CARBONATE# OR NA2CO3 OR K2CO3 OR
NAHCO3) (P) (EO OR LAS OR ABS OR SULFONATE# OR ANIONIC OR NONIONIC OR
SURFACTANT #) AND L12

=> d 1-4 l13 ti

L13 ANSWER 1 OF 4 CA COPYRIGHT 2002 ACS
TI Fully diluted hard surface cleaners containing high concentrations of
certain anions

L13 ANSWER 2 OF 4 CA COPYRIGHT 2002 ACS
TI Agent for washing and degreasing metal surfaces

L13 ANSWER 3 OF 4 CA COPYRIGHT 2002 ACS
TI Fountain solutions for offset printing plates

L13 ANSWER 4 OF 4 CA COPYRIGHT 2002 ACS
TI Cleaning agents for manufacture of **molds**

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L13 ANSWER 4 OF 4 CA COPYRIGHT 2002 ACS

TI Cleaning agents for manufacture of **molds**

AB Cleaning agents contain .gtoreq.1 major component selected from optionally

N-alkyl-substituted acetamide, R1CN (C1-4 alkyl or alkenyl), R2CO2H (R2 = H, optionally OH-substituted C1-3 alkyl), C6-8 phenolic OH group-contg. compds., C1-4 halogenated satd. hydrocarbons except b. <45.degree., R3OCH2CH2OR4 (R3 = C1-4 alkyl, R4 = H, C1-4 alkyl, or acyl), and C4-6 cyclic ethers. Thus, a cleaning agent contg. acrylonitrile 30, MeCONMe2 55, Na laurylbenzenesulfonate 0.5, and water 14.5% was used in the manuf. of **molds** from silica sand, a furan resin, and xylenesulfonic acid.

ST sand **mold** manuf cleaning agent; org solvent cleaning sand **mold**

IT Cyclic compounds

RL: USES (Uses)

(ethers, solvents, in aq. cleaning agents contg. surfactants in sand **mold** manuf.)

IT Solvents

(org., in aq. cleaning agents contg. surfactants, in manuf. of sand **molds**)

IT **Molds** (forms)

(sand, aq. cleaning agents in manuf. of, contg. org. solvents in surfactants)

IT Amines, uses and miscellaneous

Carboxylic acids, uses and miscellaneous

Nitriles, uses and miscellaneous

Organic compounds, uses and miscellaneous

Phenols, uses and miscellaneous

RL: USES (Uses)

(solvents, in aq. cleaning agents contg. surfactants, in manuf. of

sand

molds)

IT Alcohols, uses and miscellaneous

Esters, uses and miscellaneous

Ketones, uses and miscellaneous

RL: USES (Uses)

(aliph., solvents, in aq. cleaning agents contg. surfactants, in

manuf.

of sand **molds**)

IT Nitriles, uses and miscellaneous

RL: USES (Uses)

(alkenyl, solvents, in aq. cleaning agents contg. surfactants, in manuf. of sand **molds**)

IT Detergents

(cleaning compns., aq., contg. org. solvents and surfactants, in

manuf.

of sand **molds**)

IT Ethers, uses and miscellaneous

RL: USES (Uses)

(cyclic, solvents, in aq. cleaning agents contg. surfactants, in

manuf.

of sand **molds**)

IT Alkanes, uses and miscellaneous

RL: USES (Uses)

(halo, solvents, in aq. cleaning agents contg. surfactants, in manuf. of sand **molds**)

IT 110-00-9DP, Furan, polymers
 RL: PREP (Preparation)
 (sand **molds**, aq. cleaning agents in manuf. of, contg. org. solvents and surfactants)

IT 64-17-5, uses and miscellaneous 64-18-6, Formic acid, uses and miscellaneous 64-19-7, uses and miscellaneous 67-56-1, Methanol, uses and miscellaneous 67-64-1, Acetone, uses and miscellaneous 67-66-3, Chloroform, uses and miscellaneous 75-05-8, uses and miscellaneous 78-93-3, MEK, uses and miscellaneous 79-09-4, Propionic acid, uses and miscellaneous 107-13-1, Acrylonitrile, uses and miscellaneous 108-88-3, uses and miscellaneous 108-90-7, Chlorobenzene, uses and miscellaneous 108-94-1, Cyclohexanone, uses and miscellaneous 109-99-9, uses and miscellaneous **111-76-2**, Ethylene glycol monobutyl ether 127-19-5, N,N-Dimethylacetamide 141-78-6, Ethyl acetate, uses and miscellaneous 1300-71-6 1319-77-3, Cresol
 RL: USES (Uses)
 (solvents, in aq. cleaning agents contg. surfactants, in manuf. of sand **molds**)

IT 139-96-8 1321-69-3, Sodium naphthalene sulfonate 2386-53-0, Sodium laurylsulfonate 7423-32-7, Sodium monolauryl **phosphate** 9002-92-0, Polyoxyethylene lauryl ether 9016-45-9, Polyoxyethylene nonylphenyl ether 25155-30-0, Sodium laurylbenzenesulfonate
 68184-04-3
 RL: TEM (Technical or engineered material use); USES (Uses)
 (**surfactants**, in aq. cleaning agents contg. org. solvents, in manuf. of sand **molds**)

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L13 ANSWER 4 OF 4 CA COPYRIGHT 2002 ACS
 AN 106:158362 CA
 TI Cleaning agents for manufacture of **molds**
 IN Kawakatsu, Yasuyuki; Aoki, Yoshihiro
 PA Kao Corp., Japan
 SO Jpn. Kokai Tokkyo Koho, 6 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM C11D007-50
 CC 46-6 (Surface Active Agents and Detergents)
 Section cross-reference(s): 55

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 61291696	A2	19861222	JP 1985-131317	19850617
	JP 06035599	B4	19940511		

AB Cleaning agents contain .gtoreq.1 major component selected from optionally

N-alkyl-substituted acetamide, R1CN (C1-4 alkyl or alkenyl), R2CO2H (R2 = H, optionally OH-substituted C1-3 alkyl), C6-8 phenolic OH group-contg. compds., C1-4 halogenated satd. hydrocarbons except b. <45.degree., R3OCH2CH2OR4 (R3 = C1-4 alkyl, R4 = H, C1-4 alkyl, or acyl), and C4-6 cyclic ethers. Thus, a cleaning agent contg. acrylonitrile 30, MeCONMe2 55, Na laurylbenzenesulfonate 0.5, and water 14.5% was used in the manuf. of **molds** from silica sand, a furan resin, and xylenesulfonic acid.

ST sand **mold** manuf cleaning agent; org solvent cleaning sand
mold

IT Cyclic compounds
 RL: USES (Uses)
 (ethers, solvents, in aq. cleaning agents contg. surfactants in sand
mold manuf.)

IT Solvents
 (org., in aq. cleaning agents contg. surfactants, in manuf. of sand
molds)

IT **Molds** (forms)
 (sand, aq. cleaning agents in manuf. of, contg. org. solvents in
 surfactants)

IT Amines, uses and miscellaneous
 Carboxylic acids, uses and miscellaneous
 Nitriles, uses and miscellaneous
 Organic compounds, uses and miscellaneous
 Phenols, uses and miscellaneous
 RL: USES (Uses)
 (solvents, in aq. cleaning agents contg. surfactants, in manuf. of
 sand
molds)

IT Alcohols, uses and miscellaneous
 Esters, uses and miscellaneous
 Ketones, uses and miscellaneous
 RL: USES (Uses)
 (aliph., solvents, in aq. cleaning agents contg. surfactants, in
 manuf.
 of sand **molds**)

IT Nitriles, uses and miscellaneous
 RL: USES (Uses)
 (alkenyl, solvents, in aq. cleaning agents contg. surfactants, in
 manuf. of sand **molds**)

IT Detergents
 (cleaning compns., aq., contg. org. solvents and surfactants, in
 manuf.
 of sand **molds**)

IT Ethers, uses and miscellaneous
 RL: USES (Uses)
 (cyclic, solvents, in aq. cleaning agents contg. surfactants, in
 manuf.
 of sand **molds**)

IT Alkanes, uses and miscellaneous
 RL: USES (Uses)
 (halo, solvents, in aq. cleaning agents contg. surfactants, in manuf.
 of sand **molds**)

IT 110-00-9DP, Furan, polymers
 RL: PREP (Preparation)
 (sand **molds**, aq. cleaning agents in manuf. of, contg. org.
 solvents and surfactants)

IT 64-17-5, uses and miscellaneous 64-18-6, Formic acid, uses and
 miscellaneous 64-19-7, uses and miscellaneous 67-56-1, Methanol, uses
 and miscellaneous 67-64-1, Acetone, uses and miscellaneous 67-66-3,
 Chloroform, uses and miscellaneous 75-05-8, uses and miscellaneous
 78-93-3, MEK, uses and miscellaneous 79-09-4, Propionic acid, uses and
 miscellaneous 107-13-1, Acrylonitrile, uses and miscellaneous
 108-88-3, uses and miscellaneous 108-90-7, Chlorobenzene, uses and
 miscellaneous 108-94-1, Cyclohexanone, uses and miscellaneous
 109-99-9, uses and miscellaneous 111-76-2, Ethylene glycol

monobutyl ether 127-19-5, N,N-Dimethylacetamide 141-78-6, Ethyl
acetate, uses and miscellaneous 1300-71-6 1319-77-3, Cresol

RL: USES (Uses)

(solvents, in aq. cleaning agents contg. surfactants, in manuf. of
sand

molds)

IT 139-96-8 1321-69-3, Sodium naphthalene sulfonate 2386-53-0, Sodium
laurylsulfonate 7423-32-7, Sodium monolauryl **phosphate**
9002-92-0, Polyoxyethylene lauryl ether 9016-45-9, Polyoxyethylene
nonylphenyl ether 25155-30-0, Sodium laurylbenzenesulfonate

68184-04-3

RL: TEM (Technical or engineered material use); USES (Uses)

(**surfactants**, in aq. cleaning agents contg. org. solvents, in
manuf. of sand **molds**)

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(FILE 'HOME' ENTERED AT 12:44:56 ON 01 MAR 2002)

FILE 'CA' ENTERED AT 12:46:44 ON 01 MAR 2002

L1 2234 S (TRIPOLYPHOSPHATE# OR PHOSPHATE# OR STP OR STPP OR
METASILICA
L2 718265 S (EXTRUD? OR EXTRUSION OR MOLD? OR MOULD? OR SHAPED OR
BLOCK#
L3 110 S L1 AND L2
L4 664504 S (EXTRUD? OR EXTRUSION OR MOLD? OR MOULD? OR SHAPED OR
BLOCK#)
L5 78 S L1 AND L4
L6 32 S L3 NOT L5

FILE 'REGISTRY' ENTERED AT 13:30:13 ON 01 MAR 2002

E BUTOXY ETHANOL/CN
E BUTOXYETHANOL/CN
L7 1 S E4
L8 1 S E5
E ETHANOL, 2-BUTOXY/CN
L9 1 S E6

FILE 'CA' ENTERED AT 13:43:20 ON 01 MAR 2002
S 111-76-2/REG#

FILE 'REGISTRY' ENTERED AT 13:43:39 ON 01 MAR 2002
L10 1 S 111-76-2/RN

FILE 'CA' ENTERED AT 13:43:39 ON 01 MAR 2002
L11 4262 S L10
L12 162 S L11 AND L4
L13 4 S (TRIPOLYPHOSPHATE# OR PHOSPHATE# OR STP OR STPP OR
METASILICA

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=> d 1-5 119 ti

L19 ANSWER 1 OF 5 USPATFULL

TI Detergency boosters for **detergents**

L19 ANSWER 2 OF 5 USPATFULL

TI Chemically modified saponins and the use thereof as adjuvants

L19 ANSWER 3 OF 5 USPATFULL

TI Etherified alkyl or arylcarbamylnmethyated aminotriazines and curable compositions containing the same

L19 ANSWER 4 OF 5 USPATFULL

TI Etherified alkyl or arylcarbamylnmethyated aminotriazines and curable compositions containing the same

L19 ANSWER 5 OF 5 USPATFULL

TI Urea-based solid alkaline cleaning composition

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